

CIO Council Meeting

PC Refresh 2011

Mike Neely

May 11, 2011













Benefits:

- Technologically improved hardware (generation 4 assets)
- From generation 1 to generation 4 machines:
 - Two processors (versus one in generation 1 machines)
 - Double the memory
 - More than double the disk space
 - 23 percent increase in processor speed
 - Enhanced graphics
- Improved system reliability
- Required for compatibility with Windows 7 rollout
- Agency input to improve billing accuracy







Hardware Request form - All identified 2011 eligible devices

- Provided to agencies early to mid-February
- Schedules based on eligible refresh date and geographical locations
- Active and not-billed assets reported via:
 - Asset management billing data
 - Asset management survey Implemented in 2011 to assist with verifying device and end-user information

Asset number, site location, agency and user contact information

PARS, Altiris, Active Directory, CISCO, ePO/Security







Agencies to...

- Validate end user and address information
- Select hardware type desired for replacement
- Indicate devices for IMAC, billing dispute
- Return Hardware Request form to AOM with any agency blackout dates
- Approve schedule (or revise as required); return to desktop refresh team







Desktop refresh team to...

- Schedule devices for refresh; provide agency a schedule for approval
- Order/ship standard devices; advise agency when to submit eVA request
- Begin refreshing devices



PC Refresh – 2011 (Top Agencies)





2011 devices - eligibility by month and status

Agency	Months													NACD Chaling
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	TOTAL	MSR Status
VDH	94	62	163	265	131	100	69	70	125	391	253	73	1796	Validating MSR data
DOC	4	2	27	17	210	146	226	399	428	136	19	52	1666	Q2-Q4 MSR pending
DMV	3	8	28	131	10	19	978	55	1	7	7		1247	MSR thin-client refresh in progress
VEC		106	9		14		19	5	1	113	76	630	973	MSR completed
DJJ	2	14	69	124	49	23	23	26	36	13	16	9	404	MSR pending
VDOT	11	34	21	21	27	9	6	33	30	23	41	72	328	Validating MSR data
DGIF		1	32	180	3			7	20				243	MSR pending
ABC							9	78	1	98		1	187	MSR pending
DSS	4		2	5	4	22	13	36	44	9	16	15	170	Partial provided; working remainder
TAX			30					5	17		6	32	90	MSR completed
DCE		1	1	4	50	2	2	7	2	3	1	4	77	MSR completed